

**Confidential****Subject: ISOC Blue Advisory – November 21, 2006 Excerpted from SANS Critical Vulnerabilities****Severity:** Low**What:** November 21, 2006 Excerpted from SANS Critical Vulnerabilities**Action:** This is a notification from the ISOC for your information**Current Status:** These are current as of 11/21/2006**ISOC Next Steps:** If you have any questions please contact the ISOC.**Additional Information:** November 21, 2006 Excerpted from SANS Critical Vulnerabilities

(1) CRITICAL: Microsoft Windows Workstation Service Buffer Overflow (MS06-070)

Affected:

Microsoft Windows 2000 SP4

Microsoft Windows XP SP2

Description: The Microsoft Windows Workstation Service, used to support inter-system communication (including file and printer sharing), contains a buffer overflow. By sending a specially-crafted request to the service, an attacker could take complete control of the vulnerable system. Technical details and several proofs-of-concept are available for this vulnerability. Users are advised to block ports 139 and 445 on both TCP and UDP at the network perimeter if possible.

Status: Microsoft confirmed, updates available.

Council Site Actions: All reporting council sites are responding to the majority of the Microsoft issues in the same manner. They plan to distribute the patches during their next regularly scheduled system maintenance window. They will expedite the process if exploits are released.

References:

Microsoft Security Bulletin

<http://www.microsoft.com/technet/security/bulletin/ms06-070.msp>

SecuriTeam Advisory (includes proof-of-concept)

<http://www.securiteam.com/windowsntfocus/6V00D1PHFW.html>

eEye Security Advisory

<http://www.securityfocus.com/archive/1/451588>

Proofs-of-Concept

[http://downloads.securityfocus.com/vulnerabilities/exploits/MS06-070\\_exploit.txt](http://downloads.securityfocus.com/vulnerabilities/exploits/MS06-070_exploit.txt)

<http://milw0rm.com/exploits/2809>

<http://milw0rm.com/exploits/2800>

<http://milw0rm.com/exploits/2789>

Exploit Modules (Immunity Partners Program)

[https://www.immunityinc.com/downloads/immpartners/ms06\\_070.tar](https://www.immunityinc.com/downloads/immpartners/ms06_070.tar)

[https://www.immunityinc.com/downloads/immpartners/ms06\\_070-2.tar](https://www.immunityinc.com/downloads/immpartners/ms06_070-2.tar)

SecurityFocus BID

<http://www.securityfocus.com/bid/20985>

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(2) CRITICAL: Microsoft XML Core Services XMLHTTP ActiveX Control Remote Code Execution (MS06-071)

Affected:

Microsoft XML Core Services versions 4.0 and 6.0

Description: Microsoft XML Core Services, Microsoft's implementation of various XML technologies, contains a remote code execution vulnerability in the XMLHTTP ActiveX control. A malicious web page that instantiates this control could execute arbitrary code with the privileges of the current user. Users can mitigate the impact of this vulnerability by disabling the vulnerable ActiveX controls via Microsoft's "kill bit" mechanism for CLSIDs "88d96a0a-f192-11d4-a65f-0040963251e5" and "88d969c5-f192-11d4-a65f-0040963251e5". This vulnerability is being actively exploited in the wild. This vulnerability was covered in a previous @RISK entry.

Status: Microsoft confirmed, updates available.

Council Site Actions: All reporting council sites are responding to the majority of the Microsoft issues in the same manner. They plan to distribute the patches during their next regularly scheduled system maintenance window. They will expedite the process if exploits are released.

References:

Microsoft Security Bulletin

<http://www.microsoft.com/technet/security/Bulletin/MS06-071.msp>

Microsoft Knowledge Base Article (details the "kill bit" mechanism)

<http://support.microsoft.com/kb/240797>

Previous @RISK Entry

<http://www.sans.org/newsletters/risk/display.php?v=5&i=44#widely1>

SecurityFocus BID

<http://www.securityfocus.com/bid/20915>

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(3) CRITICAL: Microsoft Internet Explorer Multiple Vulnerabilities (MS06-067)

Affected:

Microsoft Windows 2000 SP4

Microsoft Windows XP SP2

Microsoft Windows 2003 SP0/SP1

Description: Microsoft Internet Explorer contains two vulnerabilities:

(1) The DirectX DirectAnimation ActiveX control contains a memory corruption vulnerability. A malicious web page that instantiates this control could exploit this vulnerability. This vulnerability has been discussed in a previous issue of @RISK. Users can mitigate the impact of this vulnerability by disabling the vulnerable ActiveX control via Microsoft's "kill bit" mechanism for CLSID "D7A7D7C3-D47F-11D0-89D3-00A0C90833E6". (2) Failure to properly handle specially-crafted HTML code can lead to a memory corruption

vulnerability. A specially-crafted web page could exploit this vulnerability. Exploiting either vulnerability can lead to arbitrary code execution with the privileges of the current user. Technical details and proofs-of-concept for these exploits are available.

Status: Microsoft confirmed, updates available.

Council Site Actions: All reporting council sites are responding to the majority of the Microsoft issues in the same manner. They plan to distribute the patches during their next regularly scheduled system maintenance window. They will expedite the process if exploits are released.

#### References:

Microsoft Security Bulletin

<http://www.microsoft.com/technet/security/bulletin/ms06-067.msp>

Microsoft Knowledge Base Article (details the "kill bit" mechanism)

<http://support.microsoft.com/kb/240797>

Zero Day Initiative Advisory

<http://www.zerodayinitiative.com/advisories/ZDI-06-041.html>

Proof-of-Concept Exploit

<http://downloads.securityfocus.com/vulnerabilities/exploits/19738.html>

Previous @RISK Entry

<http://www.sans.org/newsletters/risk/display.php?v=5&i=35#widely2>

SecurityFocus BIDs

<http://www.securityfocus.com/bid/21020>

<http://www.securityfocus.com/bid/19738>

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#### (4) CRITICAL: Microsoft Agent Buffer Overflow (MS06-068)

##### Affected:

Microsoft Windows 2000 SP4

Microsoft Windows XP SP2

Microsoft Windows 2003 SP0/SP1

Description: Microsoft Agent, a set of technologies used to enhance and manipulate the Microsoft Windows user interface, contains a buffer overflow. A specially-crafted web page that instantiates a vulnerable ActiveX control could exploit this vulnerability and execute arbitrary code with the privileges of the current user. It is believed to be also possible to exploit this vulnerability via specially-crafted ".ACF" file. Users can mitigate the impact of this vulnerability by disabling the vulnerable ActiveX controls via Microsoft's "kill bit" mechanisms for CLSIDs "D45FD31B-5C6E-11D1-9EC1-00C04FD7081F", "F5BE8BD2-7DE6-11D0-91FE-00C04FD701A5", "4BAC124B-78C8-11D1-B9A8-00C04FD97575", "D45FD31D-5C6E-11D1-9EC1-00C04FD7081F", and "D45FD31E-5C6E-11D1-9EC1-00C04FD7081F".

Status: Microsoft confirmed, updates available.

Council Site Actions: All reporting council sites are responding to the majority of the Microsoft issues in the same manner. They plan to distribute the patches during their next regularly scheduled system maintenance window. They will expedite the process if exploits are released.

## References:

Microsoft Security Bulletin

<http://www.microsoft.com/technet/security/bulletin/ms06-068.msp>

Microsoft Knowledge Base Article (details the "kill bit" mechanism)

<http://support.microsoft.com/kb/240797>

SecurityFocus BID

<http://www.securityfocus.com/bid/21034>

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(5) CRITICAL: WinZip FileView ActiveX Control Remote Code Execution

Affected:

WinZip version 10.0 prior to build 7245

Description: WinZip, a popular archive utility for Microsoft Windows, contains a vulnerability in its FileView ActiveX control. A malicious web page that instantiates this control could exploit this vulnerability to execute arbitrary code with the privileges of the current user. Several exploits for this vulnerability are publicly available. Users can mitigate the impact of this vulnerability by disabling the vulnerable ActiveX control via Microsoft's "kill bit" mechanism for CLSID " A09AE68F-B14D-43ED-B713-BA413F034904". It is believed that installing Microsoft Security Update MS06-067 will also mitigate the impact of this vulnerability. There is a similar vulnerability in the Sky Software FileView ActiveX control; while these two controls are believed to be the same, it is unknown how the two vulnerabilities are related.

Status: WinZip confirmed, updates available.

Council Site Actions: most of the council sites are responding to this item. The patch for this item will be included in the rollout of the Microsoft patches. A few sites don't officially support this application and are relying on the user's auto-update feature to set the relevant kill bits.

## References:

WinZip Change Log

<http://www.winzip.com/wz7245.htm>

Zero Day Initiative Advisory

<http://www.zerodayinitiative.com/advisories/ZDI-06-040.html>

Microsoft Knowledge Base Article (details the "kill bit" mechanism)

<http://support.microsoft.com/kb/240797>

SANS Internet Storm Center Handler's Diary Entry

<http://isc.sans.org/diary.php?storyid=1861>

Exploits

<http://downloads.securityfocus.com/vulnerabilities/exploits/21060.html>

<http://downloads.securityfocus.com/vulnerabilities/exploits/prdelka-vs-MS-winzip.c>

<http://downloads.securityfocus.com/vulnerabilities/exploits/21060-2.html>

<http://milw0rm.com/exploits/2785>

SecurityFocus BIDs

<http://www.securityfocus.com/bid/21060>

<http://www.securityfocus.com/bid/21108>

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(6) MODERATE: Microsoft Client Service for NetWare Multiple Vulnerabilities (MS06-066)

Affected:

Microsoft Windows 2000 SP4

Microsoft Windows XP SP2

Microsoft Windows 2003 SP0/SP1

Description: Microsoft Windows Client Service for NetWare, used to provide access to Novell NetWare-accessible resources, contains multiple vulnerabilities: By sending specially-crafted messages to the service, an attacker could (1) exploit a buffer overflow in the service and execute arbitrary code on the system with SYSTEM privileges and (2) cause the system to stop responding. On Windows 2003 systems, attackers would require authentication to exploit these vulnerabilities. Additionally, the vulnerable service is not installed by default on any version of the vulnerable operating systems. Exploits for this vulnerability are available for Immunity CANVAS.

Status: Microsoft confirmed, updates available.

Council Site Actions: All reporting council sites are responding to the majority of the Microsoft issues in the same manner. They plan to distribute the patches during their next regularly scheduled system maintenance window. They will expedite the process if exploits are released.

References:

Microsoft Security Bulletin

<http://www.microsoft.com/technet/security/bulletin/ms06-066.msp>

Exploit Modules (Immunity Partners Program)

[https://www.immunityinc.com/downloads/immpartners/ms06\\_066-1.tar](https://www.immunityinc.com/downloads/immpartners/ms06_066-1.tar)

[https://www.immunityinc.com/downloads/immpartners/ms06\\_066-2.tar](https://www.immunityinc.com/downloads/immpartners/ms06_066-2.tar)

[https://www.immunityinc.com/downloads/immpartners/ms06\\_066-3.tar](https://www.immunityinc.com/downloads/immpartners/ms06_066-3.tar)

[https://www.immunityinc.com/downloads/immpartners/ms06\\_066-4.tar](https://www.immunityinc.com/downloads/immpartners/ms06_066-4.tar)

SecurityFocus BIDs

<http://www.securityfocus.com/bid/21023>

<http://www.securityfocus.com/bid/20984>

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(7) MODERATE: Panda ActiveScan Multiple Vulnerabilities

Affected:

Panda ActiveScan version 5.53.00 and possibly prior

Description: Panda ActiveScan, a popular anti-spam and anti-malware solution, contains multiple vulnerabilities in included ActiveX components. A malicious web page that instantiates these ActiveX controls could exploit these vulnerabilities to execute arbitrary code with the privileges of the current user, disclose sensitive information, or reboot the victim's system.

Status: Panda confirmed, updates available.

References:

Secunia Advisory

<http://www.securityfocus.com/archive/1/451864>

Panda ActiveScan Home Page

<http://www.pandasoftware.com/products/ActiveScan.htm>

SecurityFocus BID

<http://www.securityfocus.com/bid/21132>

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(8) MODERATE: Adobe Macromedia Flash Player Multiple Vulnerabilities  
(MS06-069)

Affected:

Microsoft Windows XP SP2

Description: Adobe Macromedia Flash Player, a popular player for rich web content, contains multiple vulnerabilities. This player is included with Microsoft Windows. These vulnerabilities include remote code execution, denial-of-service conditions, and the execution of arbitrary JavaScript. Note that, by default, Flash content is displayed automatically by most browsers. A fixed version of Flash Player was released by Adobe in September 2006. This issue is specifically for the version of Flash Player included by default with Microsoft Windows. These issues were discussed in a previous @RISK entry.

Status: Microsoft confirmed, updates available.

Council Site Actions: Most of the reporting council sites are responding to this item. They plan to distribute the patches during their next regularly scheduled system maintenance window. A few sites don't officially support this application and are investigating appropriate action, if any.

#### References:

Microsoft Security Bulletin

<http://www.microsoft.com/technet/security/bulletin/ms06-069.msp>

Adobe Security Bulletin

<http://www.adobe.com/support/security/bulletins/apsb06-11.html>

Previous @RISK Entry

<http://www.sans.org/newsletters/risk/display.php?v=5&i=37#widely2>

SecurityFocus BID

<http://www.securityfocus.com/bid/19980>

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Other Software

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(9) HIGH: NetGear Wireless Drivers Multiple Vulnerabilities

Affected:

NetGear MA521nd5.SYS driver version 5.148.724.2003 and possibly prior  
NetGear WG111v2.SYS driver version 5.1213.6.316 and possibly prior

Description: The NetGear MA521nd5.SYS and WG111v2.SYS device drivers, used to control NetGear wireless cards, contain buffer overflow vulnerabilities. By sending a specially-crafted 802.11 (WiFi) frame to a vulnerable system, an attacker could exploit these buffer overflows

and take complete control of the vulnerable system. No authentication is required, and attackers need only be within wireless range of the vulnerable system. These drivers are primarily designed for Microsoft Windows systems, but they are believed to be compatible with the "NdisWrapper" cross-platform driver framework, making it possible to run these drivers under Linux (and possibly other operating systems) on the Intel platform. These vulnerabilities were discovered as part of a project to discover bugs in various operating systems' kernels. Working exploits are available for these vulnerabilities. These vulnerabilities are similar to one discovered for Broadcom wireless device drivers that was documented in a previous issue of @RISK.

Status: NetGear has not confirmed, no updates available.

#### References:

Month of Kernel Bugs Advisories

<http://projects.info-pull.com/mokb/MOKB-18-11-2006.html>

<http://projects.info-pull.com/mokb/MOKB-16-11-2006.html>

Metasploit Modules

[http://metasploit.com/svn/framework3/trunk/modules/auxiliary/dos/wireless/netgear\\_ma521\\_rates.rb](http://metasploit.com/svn/framework3/trunk/modules/auxiliary/dos/wireless/netgear_ma521_rates.rb)

[http://metasploit.com/svn/framework3/trunk/modules/exploits/windows/driver/netgear\\_wg111\\_beacon.rb](http://metasploit.com/svn/framework3/trunk/modules/exploits/windows/driver/netgear_wg111_beacon.rb)

NetGear Home Page

<http://www.netgear.com>

Wikipedia Entry on Device Drivers

[http://en.wikipedia.org/wiki/Device\\_Driver](http://en.wikipedia.org/wiki/Device_Driver)

NdisWrapper Home Page

<http://ndiswrapper.sourceforge.net>

Previous @RISK Entry

<http://www.sans.org/newsletters/risk/display.php?v=5&i=45#widely1>

SecurityFocus BIDs

<http://www.securityfocus.com/bid/21175>

<http://www.securityfocus.com/bid/21126>

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(10) HIGH: D-Link A5AGU.SYS Wireless Driver Buffer Overflow

Affected:

D-Link A5AGU.SYS driver version 1.0.1.41 and possibly prior

Description: The D-Link A5AGU.SYS device driver, used to control D-Link wireless cards, contains a buffer overflow vulnerability. By sending a specially-crafted 802.11 (WiFi) frame to a vulnerable system, an attacker could exploit this buffer overflow and take complete control of the vulnerable system. No authentication is required, and attackers need only be within wireless range of the vulnerable system. This driver is primarily designed for Microsoft Windows systems, but it is believed to be compatible with the "NdisWrapper" cross-platform driver framework, making it possible to run this driver under Linux (and possibly other operating systems) on the Intel platform. This vulnerability was discovered as part of a project to discover bugs in various operating systems' kernels. Working exploits are available for this vulnerability. This vulnerability is similar to one discovered for Broadcom wireless device drivers that was documented in a previous issue of @RISK.

Status: D-Link has not confirmed, no updates available. Newer versions

of the driver available with some cards appear to resolve this issue. Note that some reports have listed the driver as "ASAGU.SYS".

References:

Month of Kernel Bugs Advisory

<http://projects.info-pull.com/mokb/MOKB-13-11-2006.html>

Metasploit Module

[http://metasploit.com/svn/framework3/trunk/modules/exploits/windows/driver/dlink\\_wifi\\_rates.rb](http://metasploit.com/svn/framework3/trunk/modules/exploits/windows/driver/dlink_wifi_rates.rb)

D-Link Home Page

<http://www.dlink.com>

Wikipedia Entry on Device Drivers

[http://en.wikipedia.org/wiki/Device\\_Driver](http://en.wikipedia.org/wiki/Device_Driver)

NdisWrapper Home Page

<http://ndiswrapper.sourceforge.net>

Previous @RISK Entry

<http://www.sans.org/newsletters/risk/display.php?v=5&i=45#widely1>

SecurityFocus BID

<http://www.securityfocus.com/bid/21032>

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(11) MODERATE: Marshal MailMarshal ARJ Directory Traversal Vulnerability  
Affected:

MailMarshal SMTP versions 5.x, 6.x and 2006

MailMarshal for Exchange 5.x

Description: Marshal MailMarshal, a popular product used to protect against email spam, malware, phishing, and other threats, contains a directory-traversal vulnerability when processing ARJ-compressed archives. Specially-crafted file names within these archives can cause the arbitrary creation of files on the server. It is not possible to delete or replace existing files. This vulnerability could be leveraged execute arbitrary code on the system by placing files in locations where it is known they will be executed. Some technical details for this vulnerability are publicly available.

Status: Marshal confirmed, updates available.

Council Site Actions: The affected software and/or configuration are not in production or widespread use, or are not officially supported at any of the council sites. They reported that no action was necessary.

References:

Marshal Knowledge Base Article

<http://www.marshall.com/kb/article.aspx?id=11450>

Zero Day Initiative Advisory

<http://www.zerodayinitiative.com/advisories/ZDI-06-039.html>

Wikipedia Article on ARJ Compression

<http://en.wikipedia.org/wiki/ARJ>

Marshal Home Page

<http://www.marshall.com>

SecurityFocus BID

<http://www.securityfocus.com/bid/20999>

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## (12) MODERATE: PowerDNS Recursor Multiple Vulnerabilities

## Affected:

PowerDNS versions prior to 3.1.4

Description: PowerDNS, a popular Domain Name System (DNS) server, contains multiple vulnerabilities in its recursor component: (1) By sending a specially-crafted request to the recursor, an attacker could exploit a buffer overflow and potentially execute arbitrary code with the privileges of the PowerDNS recursor process. (2) Sending a specially-crafted request to the recursor can cause the process to exhaust its allocated stack space and crash, leading to a denial-of-service condition. Because this product is open source, technical details for these vulnerabilities can be easily obtained via source code analysis.

Status: PowerDNS confirmed, updates available.

Council Site Actions: The affected software and/or configuration are not in production or widespread use, or are not officially supported at any of the council sites. They reported that no action was necessary.

## References:

PowerDNS Security Advisories

<http://doc.powerdns.com/powerdns-advisory-2006-01.html>

<http://doc.powerdns.com/powerdns-advisory-2006-02.html>

PowerDNS Home Page

<http://www.powerdns.com>

SecurityFocus BID

<http://www.securityfocus.com/bid/21037>

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## (13) MODERATE: Grisoft AVG Anti-Virus Multiple Vulnerabilities

## Affected:

AVG Anti-Virus versions prior to 7.1.407

Description: AVG Anti-Virus, a popular anti-virus system, contains multiple vulnerabilities. By sending a specially-crafted file through the system, an attacker could exploit these vulnerabilities to execute arbitrary code with the privileges of the anti-virus process. No technical details for these vulnerabilities are currently available.

Status: Grisoft confirmed, updates available.

Council Site Actions: The affected software and/or configuration are not in production or widespread use, or are not officially supported at any of the council sites. They reported that no action was necessary.

## References:

Grisoft Release Notes

<http://www.grisoft.com/doc/36365/lng/us/tpl/tpl01>

SecurityFocus BID

<http://www.securityfocus.com/bid/21029>

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## (14) LOW: Verity Ultraseek Multiple Vulnerabilities

Affected:  
Ultraseek

Description: Ultraseek, a popular web search solution, contains multiple vulnerabilities. Attackers could exploit these vulnerabilities to bypass web proxy and other restrictions or disclose sensitive information. Authenticated users can also exploit these vulnerabilities to read arbitrary files on the server hosting Ultraseek.

Status: Ultraseek confirmed, updates available.

Council Site Actions: The affected software and/or configuration are not in production or widespread use, or are not officially supported at any of the council sites. They reported that no action was necessary.

References:

Ultraseek Release Notes

[http://www.ultraseek.com/product\\_information/index.html](http://www.ultraseek.com/product_information/index.html)

Zero Day Initiative Advisory

<http://www.zerodayinitiative.com/advisories/ZDI-06-042.html>

Ultraseek Home Page

<http://www.ultraseek.com>

## **Weekly Comprehensive List of Newly Discovered Vulnerabilities**

### **Windows**

06.46.1 CVE: CVE-2006-4688

Platform: Windows

Ref: <http://www.microsoft.com/technet/security/Bulletin/MS06-066.msp>

06.46.2 CVE: CVE-2006-4691

Platform: Windows

Title: Microsoft Windows Workstation Service Remote Code Execution

Ref: <http://www.microsoft.com/technet/security/Bulletin/MS06-070.msp>

06.46.3 CVE: CVE-2006-4687

Platform: Windows

Title: Microsoft Internet Explorer HTML Rendering Remote Code Execution

Ref: <http://www.microsoft.com/technet/security/Bulletin/MS06-067.msp>

06.46.4 CVE: CVE-2006-4688,CVE-2006-4689

Platform: Windows

Title: Windows Client Service For Netware Remote Code Execution

Ref: <http://www.microsoft.com/technet/security/Bulletin/MS06-066.msp>

06.46.5 CVE: CVE-2006-3445

Platform: Windows

Title: Microsoft Agent ActiveX Control Remote Code Execution

Ref: <http://www.microsoft.com/technet/security/Bulletin/MS06-068.msp>

### Third Party Windows Apps

06.46.6 CVE: Not Available

Platform: Third Party Windows Apps

Title: Infinicart Multiple Input Validation Vulnerabilities

Ref: <http://www.securityfocus.com/bid/21043>

06.46.7 CVE: CVE-2006-5487

Platform: Third Party Windows Apps

Title: Marshal MailMarshal UNARJ Extraction Remote Directory Traversal

Ref: <http://www.zerodayinitiative.com/advisories/ZDI-06-039.html>

06.46.8 CVE: Not Available

Platform: Third Party Windows Apps

Title: Novell BorderManager ISAKMP Predictable Cookie

Ref: <http://www.securityfocus.com/bid/21014>

06.46.9 CVE: Not Available

Platform: Third Party Windows Apps

Title: Avahi Unauthorized Data Manipulation

Ref: <http://www.securityfocus.com/bid/21016>

06.46.10 CVE: Not Available

Platform: Third Party Windows Apps

Title: AVG Anti-Virus Multiple Remote Code Execution Vulnerabilities

Ref: <http://www.securityfocus.com/bid/21029>

06.46.11 CVE: CVE-2006-5198

Platform: Third Party Windows Apps

Title: WinZip ActiveX Control Remote Code Execution

Ref: <http://www.winzip.com/wz7245.htm>

06.46.12 CVE: Not Available

Platform: Third Party Windows Apps

Title: ASPIntranet Default.ASP SQL Injection

Ref: <http://www.securityfocus.com/bid/21061>

06.46.13 CVE: Not Available

Platform: Third Party Windows Apps

Title: Evolve Merchant Viewcart.ASP SQL Injection

Ref: <http://www.securityfocus.com/bid/21070>

06.46.14 CVE: Not Available

Platform: Third Party Windows Apps

Title: Conxint FTP Multiple Directory Traversal Vulnerabilities

Ref: <http://www.securityfocus.com/bid/21081>

06.46.15 CVE: Not Available

Platform: Third Party Windows Apps  
Title: Teamtek Universal FTP Server Multiple Commands Remote Denial Of Service Vulnerabilities  
Ref: <http://www.securityfocus.com/bid/21085>

06.46.16 CVE: Not Available  
Platform: Third Party Windows Apps  
Title: F-PROT Antivirus Unspecified Buffer Overflow  
Ref: <http://www.securityfocus.com/bid/21086>

06.46.17 CVE: Not Available  
Platform: Third Party Windows Apps  
Title: Eudora WorldMail Server Unspecified Buffer Overflow  
Ref: <http://www.securityfocus.com/bid/21095>

06.46.18 CVE: Not Available  
Platform: Third Party Windows Apps  
Title: Outpost Firewall PRO Multiple Local Denial of Service Vulnerabilities  
Ref: <http://www.securityfocus.com/archive/1/451672>

06.46.19 CVE: Not Available  
Platform: Third Party Windows Apps  
Title: Biba Selenium Web Server Multiple Vulnerabilities  
Ref: <http://www.securityfocus.com/bid/21100>

06.46.20 CVE: CVE-2006-3890  
Platform: Third Party Windows Apps  
Title: Sky Software FileView ActiveX Control Remote Code Execution Vulnerability  
Ref: <http://isc.sans.org/diary.php?storyid=1861>  
<http://www.kb.cert.org/vuls/id/225217>

06.46.21 CVE: Not Available  
Platform: Third Party Windows Apps  
Title: Mercury Mail Transport System Unspecified Buffer Overflow  
Ref: <http://www.securityfocus.com/bid/21110>

06.46.22 CVE: Not Available  
Platform: Third Party Windows Apps  
Title: Panda ActiveScan ActiveX Controls Multiple Remote Vulnerabilities  
Ref: <http://www.securityfocus.com/bid/21132>

### Mac OS

06.46.23 CVE: Not Available  
Platform: Mac Os  
Title: Apple Safari JavaScript Regular Expression Match Remote Denial of Service

Ref: <http://www.securityfocus.com/archive/1/451542>

### Linux

06.46.24 CVE: CVE-2006-5778

Platform: Linux

Title: NetKit FTP Server ChDir Information Disclosure

Ref: <http://www.securityfocus.com/bid/21000>

06.46.25 CVE: Not Available

Platform: Linux

Title: Extremail Remote Unspecified Buffer Overflow

Ref: <http://www.securityfocus.com/bid/21084>

06.46.26 CVE: Not Available

Platform: Linux

Title: Pragma Systems FortressSSH Unspecified Stack Buffer Overflow

Ref: <http://www.securityfocus.com/bid/21106>

### HP-UX

06.46.27 CVE: Not Available

Platform: HP-UX

Title: HP Tru64 POSIX Threads Library Local Privilege Escalation

<http://www1.itrc.hp.com/service/cki/docDisplay.do?admit=-682735245+1163704513944+28353475&docId=c008001>

93

### BSD

06.46.28 CVE: Not Available

Platform: BSD

Title: Multiple BSD Vendor FireWire IOCTL Local Integer Overflow

Ref: <http://www.securityfocus.com/bid/21089>

### Unix

06.46.29 CVE: Not Available

Platform: Unix

Title: Chetcpasswd Multiple Vulnerabilities

Ref: <http://www.securityfocus.com/bid/21102>

06.46.30 CVE: Not Available

Platform: Unix

Title: Kerio WebStar Local Privilege Escalation

Ref: <http://downloads.securityfocus.com/vulnerabilities/exploits/21123.pl>

### Cross Platform

06.46.31 CVE: Not Available

Platform: Cross Platform

Title: ProFTPD Unspecified Remote Code Execution

Ref: <http://www.securityfocus.com/bid/20992>

06.46.32 CVE: Not Available

Platform: Cross Platform

Title: D-Link DWL-G132 ASAGU.SYS Wireless Device Driver Stack Buffer Overflow

Ref: <http://www.securityfocus.com/bid/21032>

06.46.33 CVE: CVE-2006-4251, CVE-2006-4252

Platform: Cross Platform

Title: PowerDNS Remote Denial of Service and Buffer Overflow Vulnerabilities

Ref: <http://doc.powerdns.com/powerdns-advisory-2006-01.html>  
<http://doc.powerdns.com/powerdns-advisory-2006-02.html>

06.46.34 CVE: Not Available

Platform: Cross Platform

Title: Sun Java Runtime Environment Information Disclosure

Ref: <http://www.securityfocus.com/bid/21077>

06.46.35 CVE: CVE-2006-5793

Platform: Cross Platform

Title: LibPNG Graphics Library PNG SET SPLT Remote Denial of Service

Ref: <https://issues.rpath.com/browse/RPL-790>

06.46.36 CVE: Not Available

Platform: Cross Platform

Title: Citrix Access Gateway Unspecified Information Disclosure

Ref: <http://support.citrix.com/article/CTX111695>

06.46.37 CVE: Not Available

Platform: Cross Platform

Title: Links ELinks SMBClient Remote Command Execution

Ref: <http://www.securityfocus.com/bid/21082>

06.46.38 CVE: Not Available

Platform: Cross Platform

Title: Kerio MailServer Remote Unspecified Denial of Service

Ref: <http://www.securityfocus.com/bid/21091>

### Web Application

06.46.39 CVE: Not Available

Platform: Web Application - Cross Site Scripting

Title: Drake CMS Index.PHP Cross-Site Scripting

Ref: <http://www.securityfocus.com/bid/20998>

06.46.40 CVE: Not Available

Platform: Web Application - Cross Site Scripting

Title: IBM WebSphere FaultFactor Cross-Site Scripting

Ref: <http://www.securiteam.com/windowsntfocus/6X00B0UHF.html>

06.46.41 CVE: Not Available

Platform: Web Application - Cross Site Scripting  
Title: cPanel User and Dir Parameters Multiple Cross-Site Scripting Vulnerabilities  
Ref: <http://www.securityfocus.com/bid/21027>

06.46.42 CVE: Not Available  
Platform: Web Application - Cross Site Scripting  
Title: Email Signature Script Unspecified Cross-Site Scripting  
Ref: <http://www.securityfocus.com/bid/21046>

06.46.43 CVE: Not Available  
Platform: Web Application - Cross Site Scripting  
Title: DirectAdmin Multiple Cross-Site Scripting Vulnerabilities  
Ref: <http://www.securityfocus.com/bid/21049>

06.46.44 CVE: Not Available  
Platform: Web Application - Cross Site Scripting  
Title: Yetihost Helm Multiple Cross-Site Scripting Vulnerabilities  
Ref: <http://www.securityfocus.com/bid/21096>

06.46.45 CVE: Not Available  
Platform: Web Application - SQL Injection  
Title: PHPKit Multiple SQL Injection Vulnerabilities  
Ref: <http://www.securityfocus.com/archive/1/451304>

06.46.46 CVE: Not Available  
Platform: Web Application - SQL Injection  
Title: NuSchool CampusNewsDetails.ASP SQL Injection  
Ref: <http://www.securityfocus.com/bid/21006>

06.46.47 CVE: Not Available  
Platform: Web Application - SQL Injection  
Title: NuCommunity Cl CatListing.ASP SQL Injection  
Ref: <http://www.securityfocus.com/bid/21015>

06.46.48 CVE: Not Available  
Platform: Web Application - SQL Injection  
Title: NuRealestate PropertyDetails.ASP SQL Injection  
Ref: <http://www.securityfocus.com/bid/21017>

06.46.49 CVE: Not Available  
Platform: Web Application - SQL Injection  
Title: BrewBlogger PrintLog.PHP SQL Injection  
Ref: <http://www.craigheffner.com/security/exploits/brewblogger1.3.1.txt>

06.46.50 CVE: Not Available  
Platform: Web Application - SQL Injection  
Title: ASP Scripter Products CPLogin.ASP SQL Injection Vulnerabilities

Ref: <http://www.securityfocus.com/archive/1/451370>

06.46.51 CVE: Not Available

Platform: Web Application - SQL Injection

Title: ASP Portal Default1.ASP SQL Injection

Ref: <http://www.securityfocus.com/archive/1/451384>

06.46.52 CVE: Not Available

Platform: Web Application - SQL Injection

Title: Munch Pro Switch.ASP SQL Injection

Ref: <http://www.securityfocus.com/bid/21044>

06.46.53 CVE: Not Available

Platform: Web Application - SQL Injection

Title: 20/20 Real Estate Listings.ASP SQL Injection

<http://aria-security.net/advisory/Real%20Estate%20Listing%20System.txt>

06.46.54 CVE: Not Available

Platform: Web Application - SQL Injection

Title: FunkyASP Glossary Glossary.ASP SQL Injection

Ref: <http://www.securityfocus.com/bid/21055>

06.46.55 CVE: Not Available

Platform: Web Application - SQL Injection

Title: SiteXpress E-Commerce System Dept.ASP SQL Injection

Ref: <http://www.securityfocus.com/bid/21059>

06.46.56 CVE: Not Available

Platform: Web Application - SQL Injection

Title: Site Outlet E-Commerce Kit Multiple SQL Injection Vulnerabilities

Ref: <http://www.securityfocus.com/archive/1/451771>

06.46.57 CVE: Not Available

Platform: Web Application - SQL Injection

Title: DMXReady Site Engine Manager Index.ASP SQL Injection

Ref: <http://www.securityfocus.com/bid/21064>

06.46.58 CVE: Not Available

Platform: Web Application - SQL Injection

Title: ASP Smiley Default.ASP SQL Injection

Ref: <http://www.securityfocus.com/bid/21063>

06.46.59 CVE: Not Available

Platform: Web Application - SQL Injection

Title: Pilot Cart Pilot.ASP SQL Injection

Ref: <http://www.securityfocus.com/bid/21065>



06.46.60 CVE: Not Available

Platform: Web Application - SQL Injection

Title: Megamail Product Review.PHP Multiple SQL Injection Vulnerabilities

Ref: <http://www.securityfocus.com/archive/1/451300>

06.46.61 CVE: Not Available

Platform: Web Application - SQL Injection

Title: CandyPress Store Multiple SQL Injection Vulnerabilities

Ref: <http://www.securityfocus.com/bid/21090>

06.46.62 CVE: Not Available

Platform: Web Application - SQL Injection

Title: High Performance Computers Solutions Shopping Cart Multiple SQL Injection Vulnerabilities

Ref: <http://www.securityfocus.com/archive/1/451595>

06.46.63 CVE: Not Available

Platform: Web Application - SQL Injection

Title: Dragon Event Listing Multiple SQL Injection Vulnerabilities

Ref: <http://www.securityfocus.com/bid/21098>

06.46.64 CVE: Not Available

Platform: Web Application - SQL Injection

Title: WWWWeb Cocepts CactuShop Multiple SQL Injection Vulnerabilities

Ref: <http://www.securityfocus.com/bid/21076>

06.46.65 CVE: Not Available

Platform: Web Application - SQL Injection

Title: BPG Multiple Products Vjob Parameter SQL Injection

Ref: <http://www.securityfocus.com/bid/21094>

06.46.66 CVE: Not Available

Platform: Web Application - SQL Injection

Title: I Systems UK Estate Agent Manager Default.ASP SQL Injection

Ref: <http://www.securityfocus.com/bid/21103>

06.46.67 CVE: Not Available

Platform: Web Application - SQL Injection

Title: ASPIntranet Mutiple SQL Injection Vulnerabilities

Ref: <http://www.securityfocus.com/bid/21105>

06.46.68 CVE: Not Available

Platform: Web Application - SQL Injection

Title: 20/20 Data Shed Listings.ASP SQL Injection

Ref: <http://www.securityfocus.com/bid/21109>

06.46.69 CVE: Not Available  
Platform: Web Application - SQL Injection  
Title: Aspmforum Multiple SQL Injection Vulnerabilities  
Ref: <http://www.securityfocus.com/bid/21113>

06.46.70 CVE: Not Available  
Platform: Web Application - SQL Injection  
Title: I-Gallery Multiple Input Validation Vulnerabilities  
Ref: <http://www.securityfocus.com/bid/21122>

06.46.71 CVE: Not Available  
Platform: Web Application - SQL Injection  
Title: BlogTorrent Preview Announce.PHP Cross-Site Scripting  
Ref: <http://www.securityfocus.com/bid/21125>

06.46.72 CVE: Not Available  
Platform: Web Application  
Title: PHPJobscheduler Multiple Remote File Include Vulnerabilities  
Ref: <http://www.securityfocus.com/archive/1/451360>

06.46.73 CVE: Not Available  
Platform: Web Application  
Title: RoundCube Webmail index.PHP Cross-Site Scripting  
Ref: <http://www.securityfocus.com/bid/21042>

06.46.74 CVE: Not Available  
Platform: Web Application  
Title: ContentNow Multiple Input Validation Vulnerabilities  
Ref: <http://www.securityfocus.com/bid/21024>

06.46.75 CVE: Not Available  
Platform: Web Application  
Title: Samedia LandShop LS.PHP Multiple Input Validation Vulnerabilities  
Ref: <http://www.securityfocus.com/bid/20989>

06.46.76 CVE: Not Available  
Platform: Web Application  
Title: ExoPHPdesk Pipe.PHP Remote File Include  
Ref: <http://www.securityfocus.com/bid/21003>

06.46.77 CVE: Not Available  
Platform: Web Application  
Title: WordPress Functions.PHP Remote File Include  
Ref: <http://www.securityfocus.com/archive/1/451311>

06.46.78 CVE: Not Available  
Platform: Web Application

Title: ShopSystems Index.PHP SQL Injection  
Ref: <http://www.securityfocus.com/bid/21005>

06.46.79 CVE: Not Available  
Platform: Web Application  
Title: phpManta View-Sourcecode.PHP Local File Include  
Ref: <http://www.securityfocus.com/bid/21008>

06.46.80 CVE: Not Available  
Platform: Web Application  
Title: Rama CMS Lang Parameter Local File Include  
Ref:  
[http://downloads.securityfocus.com/vulnerabilities/exploits/rama\\_poc.txt](http://downloads.securityfocus.com/vulnerabilities/exploits/rama_poc.txt)

06.46.81 CVE: Not Available  
Platform: Web Application  
Title: PHPWCMS Wcs User Lang Local File Include  
Ref: <http://www.milw0rm.com/exploits/2758>

06.46.82 CVE: Not Available  
Platform: Web Application  
Title: NuStore Products.ASP SQL Injection  
Ref: <http://www.securityfocus.com/bid/21019>

06.46.83 CVE: Not Available  
Platform: Web Application  
Title: ELOG Web Logbook ELogD Server Denial Of Service  
Ref: <http://www.securityfocus.com/bid/21028>

06.46.84 CVE: Not Available  
Platform: Web Application  
Title: Phpdebug Debug test.PHP Remote File Include  
Ref: <http://www.securityfocus.com/bid/21047>

06.46.85 CVE: Not Available  
Platform: Web Application  
Title: Bitweaver Multiple Input Validation Vulnerabilities  
Ref: <http://www.securityfocus.com/bid/20988>

06.46.86 CVE: Not Available  
Platform: Web Application  
Title: XLineSoft PHPRunner PHPRunner.INI Local Information Disclosure  
Ref: <http://www.securityfocus.com/bid/21054>

06.46.87 CVE: Not Available  
Platform: Web Application  
Title: AlTools ALFTP Authentication Bypass And Information Disclosure  
Vulnerabilities

Ref: <http://www.securityfocus.com/bid/21058>

06.46.88 CVE: Not Available  
Platform: Web Application  
Title: Plesk Multiple HTML Injection Vulnerabilities  
Ref: <http://www.securityfocus.com/bid/21067>

06.46.89 CVE: Not Available  
Platform: Web Application  
Title: PHPpeanuts Inspect.PHP Remote File Include  
Ref: <http://www.securityfocus.com/bid/21057>

06.46.90 CVE: Not Available  
Platform: Web Application  
Title: Inventory Manager Multiple Input Validation Vulnerabilities  
Ref: <http://www.securityfocus.com/bid/21069>

06.46.91 CVE: Not Available  
Platform: Web Application  
Title: MGInternet Property Site Manager Multiple Input Validation Vulnerabilities  
Ref: <http://www.securityfocus.com/bid/21073>

06.46.92 CVE: Not Available  
Platform: Web Application  
Title: Dotdeb PHP PHP Self Path Info Email Header Injection  
Ref: <http://www.securityfocus.com/archive/1/451528>

06.46.93 CVE: Not Available  
Platform: Web Application  
Title: Netvios Page.ASP SQL Injection  
Ref: <http://www.securityfocus.com/bid/21088>

06.46.94 CVE: Not Available  
Platform: Web Application  
Title: Eudora WorldMail Server Remote Unspecified Denial of Service  
Ref: <http://www.securityfocus.com/bid/21099>

06.46.95 CVE: Not Available  
Platform: Web Application  
Title: Nucleus CMS Unspecified HTML Injection  
Ref: <http://www.securityfocus.com/bid/21104>

06.46.96 CVE: Not Available  
Platform: Web Application  
Title: Hot Links Perl PHP Information Disclosure  
Ref: <http://www.securityfocus.com/bid/21112>

06.46.97 CVE: Not Available  
Platform: Web Application  
Title: BaalAsp Forum Multiple Input Validation Vulnerabilities  
Ref: <http://www.securityfocus.com/bid/21111>

06.46.98 CVE: Not Available  
Platform: Web Application  
Title: Extreme CMS Multiple HTML Injection Vulnerabilities  
Ref: <http://www.securityfocus.com/bid/21116>

06.46.99 CVE: Not Available  
Platform: Web Application  
Title: Extreme CMS Options.PHP Authentication Bypass  
Ref: <http://www.securityfocus.com/bid/21118>

06.46.100 CVE: CVE-2006-5819  
Platform: Web Application  
Title: Verity Ultraseek Information Disclosure and Request Proxying Vulnerabilities  
Ref: <http://www.securityfocus.com/bid/21120>

06.46.101 CVE: Not Available  
Platform: Web Application  
Title: Blog:CMS Dir Plugins and Dir Libs Multiple Remote File Include Vulnerabilities  
Ref: <http://www.securityfocus.com/bid/21124>

06.46.102 CVE: Not Available  
Platform: Web Application  
Title: Odysseus Blog Blog.PHP Cross-Site Scripting  
Ref: <http://www.securityfocus.com/bid/21128>

### Citrix

06.46.103 CVE: Not Available  
Platform: Network Device  
Title: Citrix Access Gateway Advanced Access Control Multiple Vulnerabilities  
Ref: <http://support.citrix.com/article/CTX111614>  
<http://support.citrix.com/article/CTX111615>

### Network Device

06.46.104 CVE: Not Available  
Platform: Network Device  
Title: XTACACS Unspecified Buffer Overflow  
Ref: <http://www.securityfocus.com/bid/21107>

### Hardware

06.46.105 CVE: Not Available  
Platform: Hardware  
Title: Digipass Go3 Insecure Encryption

Ref: <http://www.securityfocus.com/bid/21040>

Thank you,  
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